

**Project Title:** Transgenic Models of Ah Receptor Action

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Publication Title	Authors	Journal (Pub date)	Volume/Page	PubMed Link
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Differential action of monohydroxylated polycyclic aromatic hydrocarbons with estrogen receptors $\alpha$ a ...	Sievers, Chelsie K; Shanle, Erin K; Bradfield, Christopher A; Xu, Wei	Toxicol Sci (2013 Apr)	132 / 359-67	<a href="#">PubMed Citation</a>
Identification of the Ah-receptor structural determinants for ligand preferences.	Xing, Yongna; Nukaya, Manabu; Satyshur, Kenneth A; Jiang, Li; Stanevich, Vitali; Korkmaz, Elif Nihal; Burdette, Lisa; Kennedy, Gregory D; Cui, Qiang; Bradfield, Christopher A	Toxicol Sci (2012 Sep)	129 / 86-97	<a href="#">PubMed Citation</a>
Liver tumor promotion by 2,3,7,8-tetrachlorodibenzo-p-dioxin is dependent on the aryl hydrocarbon re ...	Kennedy, Gregory D; Nukaya, Manabu; Moran, Susan M; Glover, Edward; Weinberg, Samuel; Balbo, Silvia; Hecht, Stephen S; Pitot, Henry C; Drinkwater, Norman R; Bradfield, Christopher A	Toxicol Sci (2014 Jul)	140 / 135-43	<a href="#">PubMed Citation</a>
The Aryl Hydrocarbon Receptor is a Repressor of Inflammation-associated Colorectal Tumorigenesis in ...	Díaz-Díaz, Carol J; Ronneklev-Kelly, Sean M; Nukaya, Manabu; Geiger, Peter G; Balbo, Silvia; Dator, Romel; Megna, Bryant W; Carney, Patrick R; Bradfield, Christopher A; Kennedy, Gregory D	Ann Surg (2016 Sep)	264 / 429-36	<a href="#">PubMed Citation</a>